

19" Rack Patch panel

P/N: PP24C6AR



Superior Tec's Category 6A patch panels are designed to exceed industry expectations and surpass the governing Standards. Developed to over guaranteed bandwidth and true performance, Superior Tec's Cat 6A patch panels are Assured to meet the standard when varied.



Application

Access Network

Fast Ethernet 100BASE-TX

Giga Ethernet 1000BASE-T

10 GB Application

Data Center

Broadband

Video

Voice

All applications developed for operation over CAT6A or class EA cabling

Features

Works with CAT 6A UTP and STP Keystone Jacks

Designed to minimize for 10 Gigabit Ethernet applications

Includes rear cable management to facilitate proper bend radius of cable

Fits standard 19" EIA rack mount width

24 open ports for high density applications

PHYSICAL CHARACTERISTICS

Housing: PC UL94V-0

IDC: PC UL94V-0, Accept 22-26 AWG Solid Wire

PCB: FR4 1.6mm(0.04") thickness, 2 layers

Contact: PC UL94V-0, 0.45mm(0.018") Diameter Phosphor bronze with
3 μ Gold plating on contact area

SPECIFICATIONS**STANDARDS**

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| CAT6-component compliant: | Meet TIA/EIA-568-A and TIA/EIA-568-B Category 6 requirements |
| Backward compatible: | Meet TIA/EIA TSB-40 |
| T568A/B wiring colors for easy installation: | Meet ISO/IEC Generic Cabling Standard 11801 |
| Angle: 180 Degree: | Meet CENELEC Generic Cabling Standard EN50173 |
| Termination: 110 IDC: | |

ORDER INFORMATION

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| PP24C6AR | Modular Patch panel 24-RJ45 with keystone jacks Cat6A Unshielded, 568A/B wiring, 1U w/strain-relief bar |
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